

ABSTRACT

DEVICE FOR IMMOBILIZING A CONNECTING ROD IN AN OSSEOUS ANCHORING ELEMENT OF A RACHIDIAN IMPLANT

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The immobilization device for a connecting rod (2) in
an osseous anchoring element (3) of a rachidian implant (4)
comprises an osseous anchoring implant (3) comprising
10 retaining means (14, 15) adapted to deform elastically
under a pressure force F and a blocking element (5)
comprising on the one hand lugs (33, 34) which coact with
the retaining means (14, 15) to permit the securement of
the blocking element (5) on the osseous anchoring element
15 (3), and on the other hand, a tightening screw (31)
permitting immobilizing in rotation and in translation the
connecting rod (2) between the osseous anchoring element
(3) and the blocking element (5).

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FIGURE 1